NEW YORK STATE DEPARTMENT OF HEALTH DIVISION OF HEALTH CARE FINANCING

INSTRUCTIONS: PATIENT REVIEW INSTRUMENT (PRI)

GENERAL CONCEPTS

- USING THESE INSTRUCTIONS: These instructions and the training manual should be read before completing the PRI. These instructions should be kept with the PRIs as they are being completed. FREQUENT REFERENCE TO THE INSTRUCTIONS WILL BE NEEDED TO COMPLETE THE PRI ACCURATELY.
- ANSWER ALL QUESTIONS: Answer all questions using the numeric codes provided. DO NOT LEAVE ANY QUESTIONS TOTALLY BLANK. UNUSED BOXES FOR A QUESTION SHOULD REMAIN BLANK. For example, Medical Record Number should be entered: / /9 /6 /2 /1 /0 /. If there are unused boxes, they should be on the left side of the number as shown in the example.
- QUALIFIERS: Many of the PRI questions contain multiple criteria which are labeled qualifiers. All qualifiers must be met for a question to be answered yes. These qualifiers take the following forms:
 - TIME PERIOD The time period for the questions is the past four weeks, unless stated otherwise. For patients who have been in the facility less than four weeks (that is, new admissions or readmissions), use the time from admission to PRI completion as the time frame.
 - FREQUENCY The frequency specifies how often something needs to occur to meet the qualifier. For example, respiratory care needs to occur daily for four weeks or the PRI cannot be checked for this patient as receiving this care.
 - DOCUMENTATION Some of the questions require specific medical record documentation to be present. Otherwise, the question cannot be answered "yes" for the patient.
 - EXCLUSIONS Some of the questions specifically state to omit certain types of care or behavior when answering the question. For example, inhalators are excluded from respiratory care.
- 4. ACTIVITIES OF DAILY LIVING: The approach to measuring ADLs is slightly different from the other PRI questions. Measure the ADLs according to how the activity was completed 60% or more of the time during the past four weeks. Read the specific instructions for ADLs to understand the CHANGED CONDITION RULE and other details. PERFORMANCE: Measure what the patient does, rather than what the patient might be capable of doing.
- 5. CORRECTIONS: Cross out any responses which you wish to change and re-enter clearly to the right of the original response. Example: /3/ 4.
- Use pen, not pencil. Approval Date DEC 3 0 1999
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INSTRUCTIONS: PRI QUESTIONS

- ADMINISTRATIVE DATA 1.
- 1. OPERATING CERTIFICATE NUMBER: Enter the 8 character identifier (7 numbers followed by the letter "N") stated on the facility's operating certificate. The last character "N" indicates Nursing Facility.
- SOCIAL SECURITY NUMBER: Your PRIs can not be processed unless this question is accurately entered. Do not leave this question blank, do not enter zero if there is no social security number. Only use the Social Security number that has been specifically designated for the patient and not the spouse of the patient. Only use the number that has been assigned by the federal Social Security Administration. If there is no such number for a patient, a NEW SYSTEM has been developed to enable all facilities in the State to assign a unique ID number to those patients without a Social Security number. If a patient was assigned a computer generated number by the Department, that number should no longer be used. If the patient has no Social Security number, use this method: Enter the first three (3) letters of the patient's last name (starting to the far left), and then enter the six digits of the patient's date of birth. Omit the century in the birth date, which will be either a "19" or "18" as in 1930 or 1896. As an example, if a patient named Cheryl Brant has no social security number and was born on May 8, 1913, you would enter:/B/R/A/0/5/0/8/1/3 on the PRI.
- 3. RESIDENT IS LOCATED: Former HRF Area or Former SNF Area. This question has been revised to reflect the Omnibus Budget Reconciliation Act of 1987 (OBRA '87). It is imperative that nursing facilities formerly deemed "dual level" complete this section properly.
- 4. PATIENT NAME: Enter the patient's name, last name first, in the boxes provided. Enter up to the first 10 letters of the patient's last name.
- MEDICAL RECORD NUMBER: Enter the unique number assigned by the facility to identify each patient. It is not the Medicaid, Medicare or Social Security number unless that is the number used by the facility to identify each of its patients.
- 7 ROOM NUMBER: Enter the numbers and/or letters which identify the patient's room in the facility.
- UNIT NUMBER: Enter the one or the two digit number (01-12) assigned by your facility to each nursing unit for the purpose of this data collection.
- 11. DATE OF INITIAL ADMISSION: Enter the month, day and year the patient (1) entered the present nursing facility. Use the date of the patient's first admission and not the most recent. If the patient were transferred from another facility, it would be an initial admission to your facility. As another example, consider a patient that was admitted to a hospital from your facility and subsequently loses bed hold. If this patient is eventually readmitted to your facility at the original level of care. use the original admission date to complete this item.

12. MEDICAID NUMBER: Enter these numbers if patient has the coverage available, whether DEC 3 0 181 TN 99-34 Approval Date

13. MEDICARE NUMBER:

or not the coverage is being used. If not, enter only one zero in the far right box.

- 14. PRIMARY PAYOR: Enter the one source of coverage which pays for most of the patient's current nursing home stay. Code "Other" only if the primary payor is not Medicaid or Medicare. (Do not code "Other" for a patient with Medicaid coverage supplemented by Medicare Part B Code Medicaid.) Medicaid pending is to be coded as "Medicaid", if there is no other primary coverage being used for the patient's present stay.
- 15A. REASON FOR PRI COMPLETION: Select the one reason why the PRI is being completed. Responses 3, 4, and 5 under Utilization Review have been eliminated.

REIMBURSEMENT ASSESSMENT CYCLE:

Indicate whether this assessment is being completed as a part of a full facility assessment or as part of a quality assessment cycle for new admissions only.

- Biannual Full Facility Cycle The data collection during which all the patients residing in the facility are assessed. These PRI assessments include patients who were assessed during your previous PRI data collection and any new admissions.
- 2. Quarterly New Admission Cycle The "new admission only data collection," involving only patients who were not assessed at their present level of care during your previous full facility data collection are reviewed. This specific PRI data collection occurs three months after your full facility PRI data collection. A new admission may be a new patient from the hospital, community or another nursing facility; or was hospitalized during your previous full facility assessment (regardless of bedhold).
- 15B. WAS A PRI SUBMITTED BY YOUR FACILITY FOR THIS PATIENT DURING A PREVIOUS FULL FACILITY AND/OR NEW ADMIT CYCLE: Review your facility's records to determine whether a PRI for reimbursement purposes was ever completed for this patient.

II. MEDICAL EVENTS

16. DECUBITUS LEVEL: Enter the level of skin breakdown (located at pressure points) using the qualifiers stated below:

Documentation-

For a patient to be cited as level 4, documentation by a licensed clinician must exist which describes the following three components:

- A description of the patient's decubitus.
- Circumstance or medical condition which led to the decubitus.
- An active treatment plan.

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needed every 60 day

Definition

LEVELS:

- #0 No reddened skin or breakdown.
 - #1 Reddened skin, potential breakdown.
 - #2 Blushed skin, dusty colored, superficial layer of broken or blistered skin.
 - #3 Subcutaneous skin is broken down.
 - #4 Necrotic breakdown of skin and subcutaneous tissue which may involve
 - muscle, fascia and bone.
 - #5 Patient is a level 4, but the documentation qualifier has not been met.
- 17. MEDICAL CONDITIONS: For a "YES" to be answered for any of these conditions, all of the following qualifiers must be met:

Time Period- Condition must have existed during the past four weeks. (The only

exception is to use the past twelve weeks for question 17H, urinary

tract infection.

Documentation- Written support exists that the patient has the condition.

Definitions- See chart below. (Examples are for clarification and are not intended

to be all-inclusive.)

	DEFINITION	EXAMPLES OF CAUSES	EXAMPLES OF TREATMENTS
17A.	COMATOSE: Unconscious, cannot be aroused, and at most can respond only to powerful stimuli. The coma must be present for at least four days.	Brain insult Hepatic encephalopathy Cerebral vascular accident	Total ADL Care Intake and output Parenteral feeding
17B.	DEHYDRATION: Excessive loss of body fluids requiring immediate medical treatment and ADL care.	Fever Acute urinary tract infections Pneumonia Vomiting Unstable diabetes	Intake & output Electrolyte lab tests Parenteral hydration Nasal Feedings
17C.	INTERNAL BLEEDING: Blood loss stemming from a subacute or chronic condition (e.g., gastrointestinal, respiratory or genito-urinary conditions may result in low blood pressure and hemoglobin, pallor, dizziness, fatigue, rapid	Use only the causes presented in the definition. Exclude external hemorrhoids and other minor blood loss which is not dangerous and requires only minor intervention	Critical monitoring of vital signs Transfusion Use of blood pressur elevators Plasma expanders Blood likely to be



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DEFINITION

EXAMPLES OF CAUSES

EXAMPLES OF TREATMENTS

17D. STASIS ULCER: Open lesion, usually in lower extremities, caused by decreased blood flow from chronic venous insufficiency.

Severe edema Diabetes PVD Sterile dressing Compresses Whirlpool Leg elevation

17E. TERMINALLY ILL: Professional prognosis (judgement) is that patient is rapidly deteriorating and will likely die within three months.

End stages of: Carcinoma, Renal disease, and Cardiac diseases ADL Care Social/emotional support

17F. CONTRACTURES: Shortening and tightening of ligaments and muscles resulting in loss of joint movement. Determine whether range of motion loss is actually due to spasticity, paralysis or joint pain. It is important to observe the patient to confirm whether a contracture exists and check the chart for confirmatory documentation.

To qualify as "YES" on the PRI the following qualifiers must be met:

- The contracture must be documented by a physician, physical therapist or occupational therapist.
- 2. The status of the contracture must be reevaluated and documented by the physician, physical therapist or occupational therapist on an annual basis.

There does not need to be an active treatment plan to enter "YES" to contractures.

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- DEFINITION

EXAMPLES OF CAUSES

EXAMPLES OF TREATMENTS

17G. DIABETES MELLITUS: A metabolic disorder in which the ability to oxidize carbohydrates is compromised due to inadequate pancreatic activity resulting in disturbance of normal insulin production. This may or may not be the primary problem (Q. 29) or primary diagnosis. It should be diagnosed by a physician. Include any degree of diabetes, stable or unstable, and any manner it is controlled.

Destruction/malfunction of the pancreas Exclude hypoglycemia or hyperglycemia which may be a diabetic condition, but by itself does not constitute diabetes mellitus

Special diet Oral agents Insulin Exercise

17H. **URINARY TRACT INFECTION:** During the past twelve weeks symptoms of a UTI have been exhibited or it has been diagnosed by lab tests. Symptoms may include frequent voiding, foul smelling urine, voiding small amounts cloudy urine. sediment and an elevated temperature. May or may not be the primary problem under Q.29. Include as a UTI if it has not been confirmed yet by lab tests, but the symptoms are present. Include patients who appear asymptomatic, but whose lab values

or incontinent patients).

are positive (e.g., mentally confused

Exclude if symptoms are present, but the lab values are Fluids negative

Antibiotics

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EXAMPLES OF CAUSES

EXAMPLES OF TREATMENTS

HIV INFECTION SYMPTOMATIC: 171. HIV (Human Immunodeficiency Virus) Infection, Symptomatic: Includes Acquired Immunodeficiency Syndrome (AIDS) and HIV related illnesses. The patient has been tested for HIV infection AND a positive finding is documented AND the patient has had symptoms, documented by a physician, nurse practitioner (in conformance with a written practice agreement with a physician), or physician assistant as related to the HIV infection. Symptoms include but are not limited to abnormal weight loss, respiratory abnormalities, anemia, persistent fever, fatigue and diarrhea. Symptoms need not have occurred in the past four weeks. Exclude patients who have tested positive for HIV infection and have not become symptomatic, and patients who have not received the results of the HIV test.

DEFINITION

17J. ACCIDENT: An event resulting in serious bodily harm, such as a fracture, a laceration which requires closure, a second or third degree burn or an injury requiring admission to a hospital.

To qualify as "YES" on the PRI the following qualifier must be met:

 During the past six months serious bodily harm occurred as the result of one or more accidents. OFFICIAL

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- DEFINITION

EXAMPLES OF CAUSES

EXAMPLES OF TREATMENTS

17K. **VENTILATOR DEPENDENT: A** patient who has been admitted to a skilled nursing facility on a ventilator or has been ventilator dependent within five (5) days prior to admission to the skilled nursing facility. Patients who are in the process of being weaned off of ventilator support will qualify for this category for one month after extubation if they are receiving active respiratory rehabilitation services during that period. Patients in the facility who decompensate and require intubation also qualify for this category.

All services shall be Provided in accordance with Sections 416.13, 711.5 and 713.21 of Chapte V of Title 10 of the *Official Compilation of Codes Rules and Regulations* of the State of New York.

18. MEDICAL TREATMENTS: For a "YES" to be answered for any of these, the following qualifiers must be met:

Time Period-

Treatment must have been given during the past four weeks in conformance with the frequency requirements cited below and is still be required. For medical treatments having a daily frequency requirement, treatment must be provided every day of the four week period, except for residents newly admitted during the period. For residents newly admitted during the four week period, treatments required daily must have been provided each day from admission to the end of the four week period and documentation must support the seriousness of the condition and the probability that treatment will continue for at least four weeks.

Frequency-

As specified in the chart below. (The only exception is to use the past twelve weeks for question 18L, catheter.)

Documentation-

Physician <u>order</u>, <u>nurse practitioner order</u> (in <u>conformance with a written practice agreement with a physician</u>), <u>or appropriately cosigned physician assistant</u> order specifies that treatment should be given and includes frequency as cited below, where appropriate.

Exclusions-

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	DEFINITION	SPECIFIC FREQUENCY	EXCLUSIONS
18A.	TRACHEOSTOMY CARE: Care for a tracheostomy, including suctioning. Exclude any self-care patients who do not need daily staff help.	Daily	Self-care patients
18B.	SUCTIONING: Nasal or oral techniques for clearing away fluid or secretions. May be for a respiratory problem.	Daily	Any tracheostomy Suctioning
18C.	OXYGEN THERAPY: Administration of oxygen by nasal catheter, mask (nasal or oronasal), funnel/cone, or oxygen tent for conditions resulting from oxygen deficiency (e.g., cardiopulmonary condition).	Daily	Inhalators Oxygen in room, but not in use
18D.	RESPIRATORY CARE: Care for any portion of the respiratory tract, especially the lungs (for example COPD, pneumonia). This care may include one or more of the following: percussion or cupping, postural drainage, positive pressure machine, possibly oxygen to administer drugs, etc.	Daily	Suctioning
18E.	NASAL GASTRIC FEEDING: Primary food intake is by a tube inserted into nasal passage; resorted to when it is the only route to the stomach.	None	None Gastrostomy not applicable
18F.	PARENTERAL FEEDING: Intravenous or subcutaneous route for the administration of fluids used to maintain fluid, nutritional intake, electrolyte balance (e.g., comatose, damaged stomach).	None .	None Gastrostomy not applicable
18G.	WOUND CARE: Subcutaneous lesion(s) resulting from surgery, trauma, or open cancerous ulcers. IN 99-34	Care has been provided or is professionally judged to be needed for at least 3 consecutive weeks	Decubiti Stasis ulcers Skin tears Feeding tubes
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SPECIFIC DEFINITION **FREQUENCY EXCLUSIONS** CHEMOTHERAPY: Treatment of carcinoma 18H. None None through IV and/or oral chemical agents, as ordered by a physician, nurse practitioner, (in conformance with a written practice agreement with a physician), or physician assistant when the physician assistant's order is appropriately cosigned. (Patient may have to go to a hospital for treatment.) TRANSFUSIONS: Introduction of whole 181. None None blood or blood components directly into the blood stream. (Patients may have to go to a hospital for treatment.) 18J. DIALYSIS: The process of separating None None components, as in kidney dialysis (e.g., renal failures, leukemia, blood dyscrasia). Patient may have to go to a hospital for treatment. 18K. **BOWEL AND/OR BLADDER** Very specific Maintenance toileting REHABILITATION: The goal of this And unique schedule treatment to gain or regain optimal bowel for each patient Restorative toileting and/or bladder function and to re-establish a program but does not pattern. It is much more than just a toileting meet the treatment schedule or a maintenance/conditioning requirements specified in program. Rather it is an intense treatment the definitions which is very specific and unique for each patient and is of short term duration (i.e., usually not longer than six weeks). NOT all

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patients at level 5 under Toileting Q.22 may be a "YES" with this question. The specific definition for bladder rehabilitation differs from

bowel rehabilitation; refer below: